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Season 1952

42 Years

Dial 7-5752

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U. S. Department of Agriculture

# UNADILLA NURSERY CO.

750-758 Riverside Drive

Johnson City, N. Y.

## CHRISTMAS TREES, LANDSCAPE SPECIALTIES - WE SHIP PREPAID DELIVERY.

Age . .	Specie . .	Transplant T . .	Size . .	Landscape Value . .	Per 10	Per 100
6 year	American Arborvitae	3T	12-16 inch		\$5.00	\$40.00
	Use - Hedges, Windbreaks, Lawn Specimens					
6 year	American Arborvitae	3T	9-12 inch		3.00	22.00
4 year	Balsam Fir	T	4-8 inch		2.25	20.00
	Use - Christmas Trees - plant in moist places					
4 year	Douglis Fir	2T	6-10 inch		2.50	20.00
	Use - Attractive hardy specimens, dark needles					
4 year	European Larch	T	2-2½ ft.		5.00	
	Use - Ornamental evergreen that drops needles in fall					
6 year	Jack Pine	2T	20-32 inch		5.00	
	Use - Fastest growing Pine - screens and borders					
4 year	Scotch Pine	T	8-14 inch		2.50	20.00
	Use - Christmas Trees, screens - specimens, etc					
5 year	White Pine	2T	8-14 inch		2.50	20.00
	Use - Silvery blue green foliage, screens and specimens					
4 year	Blue Spruce	T	4-6 inch		2.50	20.00
4 year	Blue Spruce	T	6-8 inch		3.50	25.00
	Use - lawn specimens mostly					
4 year	Black Hill Spruce	T	4-6 inch		2.25	20.00
	Use - Close rival of the Blue Spruce					
4 year	Norway Spruce	T	4-8 inch		2.00	18.00
5 year	Norway Spruce	T	8-14 inch		3.00	
	Use - Specimens, wind breaks, Christmas trees					
3 year	White Spruce	T	3-5 inch		2.00	
	Use - Christmas Trees, Lawn Specimens					
5 year	Taxus capata Upright Yew	T	7-10 inch		3.50	32.00
	Use - Hedges, Lawn and Landscape specimens					
2 year	Taxus cuspidata spreading yew		6-8 inch		2.00	
	Use -Most satisfactory of all dwarf evergreens.					
. . . . .						
3 year	- - - 50 Beautiful Evergreens - only \$5.00 Prepaid					
3 year	10 Douglis Fir		3-6 inch Transplants		\$1.00	
3 year	10 Black Hill Spruce		3-4 " "		1.00	
3 year	10 Blue Spruce		3-5 " "		1.00	
3 year	10 Norway Spruce		4-6 " "		1.00	
3 year	10 White Spruce		3-5 " "		1.00	
. . . . .						
Your choice any 10 trees					\$1.00 . . .	50 trees listed \$5.00
. . . . .						

WE OFFER A SPECIAL 30 day DISCOUNT ON CHRISTMAS TREE STOCK 5% to 13% off.

1000 trees 5% 5000 8% 10,000 10% 15,000 12% 20,000 13% Disc. 2 yr stk only.

2 year Balsam Fir	2-4 inch	per 1000	\$27.00
2 year Douglas Fir	2-4 inch	"	27.00
2 year Austrian Pine	2-3 inch	"	27.00
2 year White Pine	2-5 inch	"	27.00
2 year Blue Spruce	2-5 inch	"	27.00
2 year Black Hill Spruce	2-5 inch	"	27.00
2 year Norway Spruce	2-4 inch	"	27.00
2 year White Spruce	2-4 inch	"	27.00
2 year Scotch Pine	2-4 inch	"	27.00

We have a fair supply of Christmas Tree Stock - important to place your order early, judging from the past few seasons stock becomes very scarce coming into the planting season. With spade or mattock one man can plant 1000 trees per day, planted 6½ feet apart takes 1000 per acre.

Our prices are much lower than the price offered by other nurserymen.  
Buy the BEST HARDY Northern Grown.

Trees can be marketed up to \$1000. per acre. Get busy with your waste land.  
Interesting and profitable.







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## UNADILLA NURSERY CO.

750-758 Riverside Drive

Johnson City, N.Y.

TREE FARMING HELPS BEAUTIFY YOUR HOME,  
GROW YOUR OWN CHRISTMAS TREES, LANDSCAPE  
EVERGREENS, HORTICULTURAL LAWN ORNAMENTALS,  
IN YOUR OWN BACK YARD OR FARM, PROFITABLE  
AND INTERESTING HOBBY; FREE LISTS OF BEST  
VARIETIES TO PLANT, ALSO BOOKLET HOW TO PLANT  
WITH EACH ORDER. ON MOST ITEMS WE PREPAY DELIVERY.

We have a limited supply of stock offered here - the best we have ever grown.

T means times transplanted - 5% discount offered for 30 days from date

Specie	Age	Size	Times T.	Price each per 10-49..50-100
Arborvitae, American	6 yr	9-12 inch	3T	\$.22 . . \$.20
Fir, Douglas	3 yr	4-6 "	T	.10 . . .07
Fir, Douglas	4 yr	6-10 "	2T	.25 . . .20
Hemlock, Canada	5 yr	7-12 "	Bushy	.20 . . .18
Pine, Mugho	6 yr	9-12 "	3T	.22 . . .20
Pine, Scotch	5 yr	10-12 "	2T	.25 . . .22
Pine, White	4 yr	10-12 "	2T	.25 . . .22
Spruce, Blue	5 yr	6-8 "	3T	.35 . . .25
Spruce, Black Hill	3 yr.	3-4 "	T	.10 . . .07
Spruce, Black Hill	6 yr	9-12 "	3T	.45 . . .40
Spruce, Norway	4 yr	7-10 "	T	.20 . . .18
Spruce, Norway	5 yr	9-14 "	2T	.32 . . .30
Spruce, White	3 yr	3-4 "	T	.10 . . .07
Taxus (yew) Capata Up.	5 yr	6-10 "	T	.35 . . .32
Taxus (yew) spreading	2 yr	6-8 "	T	.22 . . .20

## SPECIAL OFFERS

Collection # 1	10 Norway Spruce	3 yr T.	3-5 inch	Only \$1.00 Prepaid
	10 Black Hill "	3 yr T.	3-5 inch	" 1.00 "
	10 White Spruce	3 yr T.	3-5 inch	" 1.00 "
	10 Douglas Fir	3 yr T.	3-5 inch	" 1.00 "
	10 Scotch Pine	3 yr T.	3-5 inch	" 1.00 "
	(5 Variety Group 50 trees - net \$5.00)			
Collection # 2.	4 Arborvitae AM.	6 yr.	3 T. 9-12 inch	1.00 "
	4 Canada Hemlock	5 yr	T 7-10 inch	1.00 "
	4 Scotch Pine	5 yr	2 T 10-12 inch	1.00 "
	4 White Pine	5 yr	2 T 10-12 inch	1.00 "
	4 Norway Spruce	5 yr	3 T 9-14 inch	1.00 "
	(5 Variety Group 20 trees - net \$5.00)			
Collection # 3	5 Blue Spruce	5 yr	3 T 6-8 inch	1.00 "
	5 Upright Yew	5 yr	T 7-10 inch	1.00 "
	5 Spreading Yew	2 yr	T 6-18 inch	1.00 "
Collection # 4	50 Blue Spruce	\$4.00	50 Norway Spruce	\$4.00
	50 White Spruce	\$4.00	150 Trees	\$12.00.
3 year Seedlings				

AMERICAN ARBORVITAE - used for hedges, wind-breaks, lawn specimens.

DOUGLAS FIR - dark gray green needles very attractive and hardy.

CANADA HEMLOCK - used for specimens and hedges, beautiful lacy foliage.

MUGHO PINE - Hardy dwarf spreading evergreens.

SCOTCH PINE - gray green foliage, splendid Christmas Tree, needles do not drop.

WHITE PINE - used for wind-breaks, screens, specimens, silvery blue-green foliage.

BLUE SPRUCE - very much in demand as a specimen lawn tree.

BLACK HILL SPRUCE - slow growing very attractive lawn tree.

NORWAY SPRUCE - very outstanding as landscape specimens, Christmas trees, etc.

WHITE SPRUCE - an attractive hardy nearly blue evergreen, valuable lawn tree.

YEW or TAXUS - there is not enough of these trees to supply the demand.

YEW or TAXUS SPREADING - the hardiest and most satisfactory of all dwarf evergreens.







## HORTICULTURAL SPECIALTIES ... FLOWERING SHRUBS AND TREES

Evergreens ready to plant		Per 10	Per 100
American Arborvitae	6 year 3 T.	\$5.00 (12-16 ")	\$47.00
Jack Pine	6 year 2 T.	\$5.00 (24-36 ")	\$47.00

Maples - Japan Blood leaf grafts 1 yr. TR. about 1 ft \$2.25 each.  
 Hard or Sugar Maple Shade Trees - good roots, good stems,  
 good tops - - - 7-10 ft \$3.00 each, 2 for \$5.50 , 4 for \$10.00  
 Birches - American Canoe paper white Birch 2-3 ft. T. 2 for \$1.00  
 . . . . . 3-4 ft T. 2 for \$2.00  
 . . . . . 7-8 ft T. each \$5.00  
 Almond, Pink 2-2½ ft T. each \$1.00  
 Cherry, Hansen Bush flowering Fruiting Cherry (Flowers & Fruit)  
 3 yr. T. 2-2½ ft 75¢ each; 2½-3 ft \$1.00 each.  
 Forsythia Spectabilis - new golden yellow Forsythia.  
 T. 2-3 ft 75¢ each - 3 or more 50¢ each.  
 Lilacs - French Hybrids 2 yr. T. blooming plants 10 varieties  
 D. white, blue, pink, red, purple, etc \$1.00 each.

- CHRISTMAS TREE SEEDLING STOCK -

<u>Specie</u>	<u>Age</u>	<u>Size</u>	<u>per 300</u>	<u>per 1000</u>	<u>Prepaid</u>
Fir, Balsam	2 yr	2-4 inch	\$8.40	\$27.00	"
Fir, Douglas	2 yr	2-4 inch	8.40	27.00	"
Pine, Austrisn	2 yr	2-4 inch	8.40	27.00	"
Pine, Scotch	2 yr	2-4 inch	8.40	27.00	"
Spruce, Blue	2 yr	2-4 inch	8.40	27.00	"
Spruce, Black Hill	2 yr	2-4 inch	8.40	27.00	"
Spruce, Norway	2 yr	2-4 inch	8.40	27.00	"
Spruce, White	2 yr	2-4 inch	8.40	27.00	"

Christmas Trees can be grown on waste, unproductive land, trees planted 6 $\frac{1}{2}$  ft. apart require 1000 trees per acre. The cost of trees and labor getting your plantation started is very nominal, there is practically no expense growing your Christmas tree crop. The demand is around 28 to 30 million trees per year with a gross income of 50 million dollars. Act promptly to take advantage of this type of what we call TREE FARMING.

- NATIVE NORTHERN GROWN EVERGREEN SEEDLINGS -

		<u>each per 100</u>	<u>each per 1000</u>
Arborvitae, American	3-5 inch	\$.04	\$.03
Hemlock, Canada	3-5 inch	.05	.04
Pine, Jack	5-12 inch	.04	.03
Pine, White	3-6 inch	.05	.04
Spruce, Red	3-5 inch	.05	.04

HEDGE PLANTS AND TREES - LOW PRICES - PACKED FREE. DELIVERY NOT PREPAID

			<u>Per 100</u>
Barberry Thumbergii	4 yr T	1½-2 ft	\$25.00
Barberry Red-leaf	6 yr T	2-3 ft	65.00
Privet, Amur River	2 yr T	12-18 in.	15.00
Privet, Amur River	2 yr T	18-24 in.	20.00
Honeysuckle, Zabelle Red	4 yr T	3-4 ft	100.00
Lilac, Common purple	4 yr T	2-3 ft	75.00
European White Birch	6 yr T	5-6 ft	200.00
European Lombardy Poplar	2 yr T	2-3 ft	15.00
European Lombardy Poplar	3 yr T	6-8 ft	60.00
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Arborvitae America	7 yr TTT	15-18 inch	45.00
Arbirvitae American	8 yr TTT	18-24 inch	150.00
Canada Hemlock	8 yr TT	2-2½ ft	250.00

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## —PLANTING SUGGESTIONS—

### **Planting . . .**

Dig holes large enough to accomodate the root of the tree or plant. Cut away broken or unusually long roots, trim canes out of top; about one-third of top to be removed. This applies to fruit trees, shade trees and flowering shrubs only.

### **Setting . . .**

In setting plants and trees plant about one to two inches lower than plan grew in nursery; grafting knuckles should be well covered in the tree hole.

### **Protecting Roots . . .**

Always keep roots of trees and plants covered as a protection from sun and wind. Not necessary to carry plants in a pail of water. This tends to harden the roots—roots also dry out faster when lifted from water. If allowed to stand in water roots will become water soaked.

### **Watering . . .**

In transplanting use water when setting or after the planting hole has been back-filled. Loose soil needs to be settled with water. Important! Do not water plants too much—well watered once each week or ten days is sufficient. Turn your hose on young roses once each week. This will keep the foliage free from disease.

### **Time . . .**

Watering at night is best—morning applications tend to get dried and baked by the sun.

### **Fertilizing . . .**

Very important to supply plant food for any newly set plant. The best and safest fertilizer is, no doubt, barnyard manure or cow manure. Use well-rotted, well-pulverized material, sprinkling in the bottom of the hole. Cover with one or two inches of good top soil before setting the tree or plant. After the dirt has been filled in around the roots use one or two shovels of manure over the dirt on roots to be covered by the back-fill.

### **Fertilizer Warning . . .**

If you are using commercial fertilizer around your tree be sure to use no more than one tablespoon per plant. Many trees are lost by over-fertilizing, also over-watering.

### **Mulching . . .**

Use compost, weeds, sods, manure or Peet moss, covering the ground about the newly set tree.

### **Planting Christmas Trees . . .**

When your Christmas trees arrive from the nursery, open the crate or package. Dip the roots in a dish of very heavy mud, lay the trees in a shallow trench and cover with fine top soil. Do not cover foliage. Your trees will be O.K. for several days. Take trees from trench only as needed. If you are planting in a grassy field use mattock or pick-ax to make the holes, insert tree roots, stepping on dirt, setting about one inch lower than tree grew in nursery.

### **Distances Apart . . .**

Plant  $6\frac{1}{2}$  feet apart, 1000 per acre . . .  $4\frac{1}{2}$  feet apart, 2000 trees per acre. Well to line out the field with stakes using a line for guide, always planting on the same side of the line.



# PLANTING SUGGESTIONS

## Planting...

The first thing to be done is to select the site for the planting. It should be a place where the soil is good and the water is pure. It should also be a place where the sun can shine on the plants for most of the day.

## Setting...

The plants should be set in the ground at the same distance apart as they were in the nursery. This will make it easier to care for them later.

## Protecting Roots...

The roots of the plants should be protected from the sun and wind. This can be done by covering them with a layer of soil or mulch.

## Watering...

The plants should be watered regularly. This is especially important in the first few weeks after they are planted.

## Time...

The best time to plant is in the spring or fall. This is when the weather is usually mild and the plants have a good chance of surviving.

## Fertilizing...

The plants should be fertilized with a good fertilizer. This will help them to grow strong and healthy.

## Fertilizer Warning...

Be careful not to use too much fertilizer. This can harm the plants and the soil.

## Mulching...

The plants should be mulched with a layer of soil or mulch. This will help to keep the soil moist and protect the roots.

## Planting Christmas Trees...

Christmas trees can be planted in the same way as other plants. They should be set in the ground at the same distance apart as they were in the nursery.

## Distance Spacing...

The plants should be spaced at the same distance apart as they were in the nursery. This will make it easier to care for them later.